



TEST REPORT

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Report No. : TAK-2024-004285

Receipt Date : Jan.05.2024

Customer : Seok choon, Oh

Test Date : Jan.19.2024

Company name : JEONO CO.,LTD

Address : #641, Aegibong-ro, Tongjin-eup, Gimpo-si, Gyeonggi-do, Korea.

Sample : Tubular Cable lugs JOCE, JOCP SERIES

Testing Date : Jan.05.2024 ~ Jan.19.2024

Testing Environment : Temperature (20 ± 5)°C, Relative humidity (40 ± 20) %

Test method : Refer to following pages

Test result : Refer to following pages

Attachment : Flow chart and Sample pictures

USAGE : QUALITY CONTROL

- NOTE : 1. The test results on this test report are only limited to the samples and sample names provided by the customer and KTR does not guarantee the quality of all products of the customer, and you can confirm the authenticity of the test report online (www.ktr.or.kr) or by using the QR code.
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3. Only original copy (including certified copy) of the test report is valid - electronic copy (hard and/or soft) is for your reference only.

Lee Kyung Jun

Prepared by Lee Kyung Jun

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Jan.19.2024

Korea Testing & Research Institute

President

Kim Hyun cheol



QR Code to verify Genuineness



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Sample : Tubular Cable lugs JOCE, JOCP SERIES

TEST RESULT

Test itmes	Unit	Sample	Results	MDL	Test Methods
Pb	mg/kg	-	Not detected	10	applied IEC 62321-5 Ed.1.0:2013
Cd	mg/kg	-	Not detected	1	applied IEC 62321-5 Ed.1.0:2013
Hg	mg/kg	-	Not detected	1	applied IEC 62321-4 Ed.1.1:2017
Cr ⁶⁺	μg/cm ²	-	Negative	-	applied IEC 62321-7-1 Ed.1.0:2015

Notes : mg/kg = ppm (parts per million)

N.D = Not detected(<MDL)

MDL = Method detection limit

Cr⁶⁺: Negative (below 0.10 μg/cm²)

Inconclusive (0.10 μg/cm² ~ 0.13 μg/cm²)

Positive (over 0.13 μg/cm²)

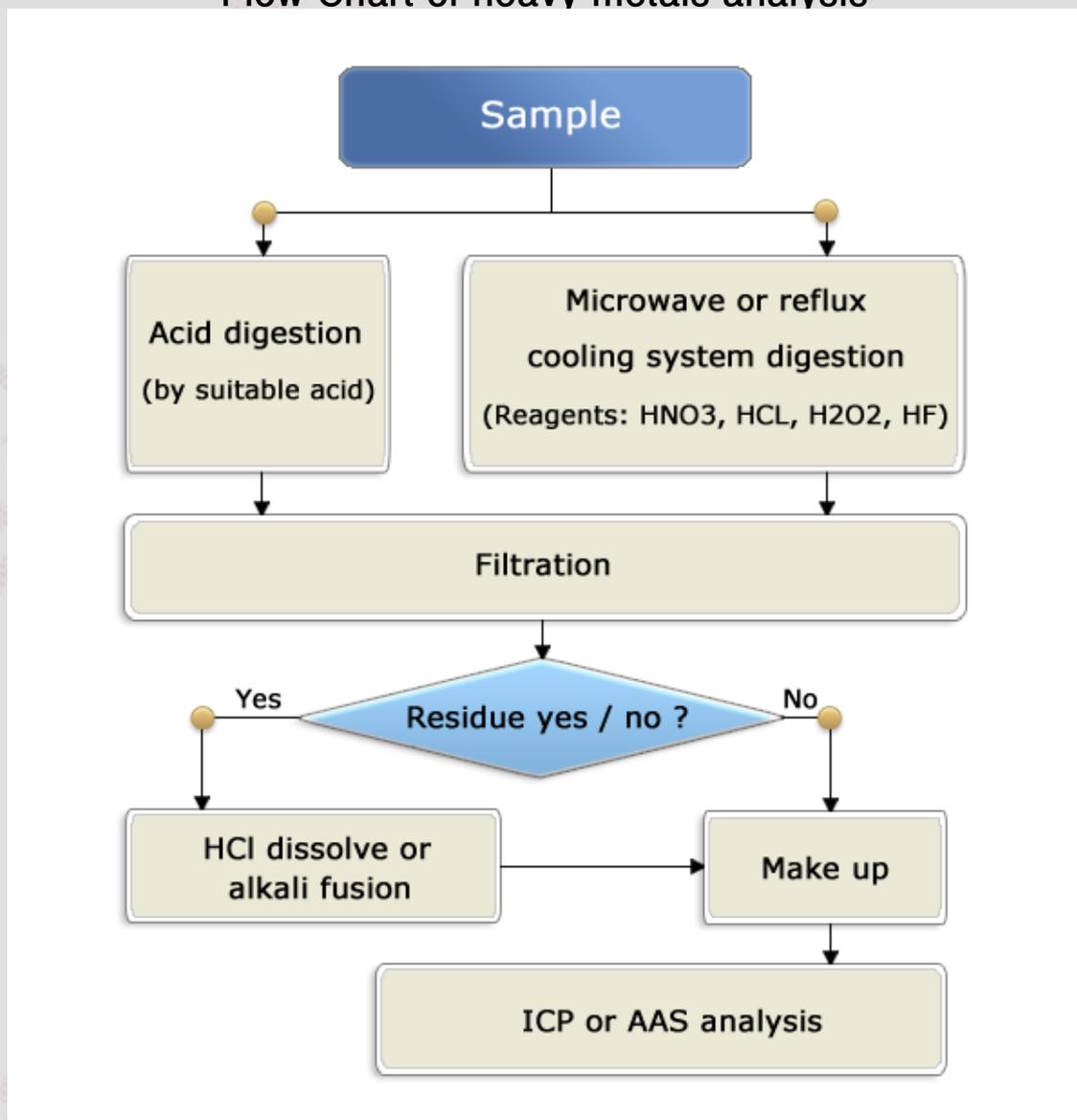
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Sample : Tubular Cable lugs JOCE, JOCP SERIES

Pb, Cd, Hg : Tested by Lee Kyung Jun(Tel : 02-2092-3683)

Flow Chart of heavy metals analysis





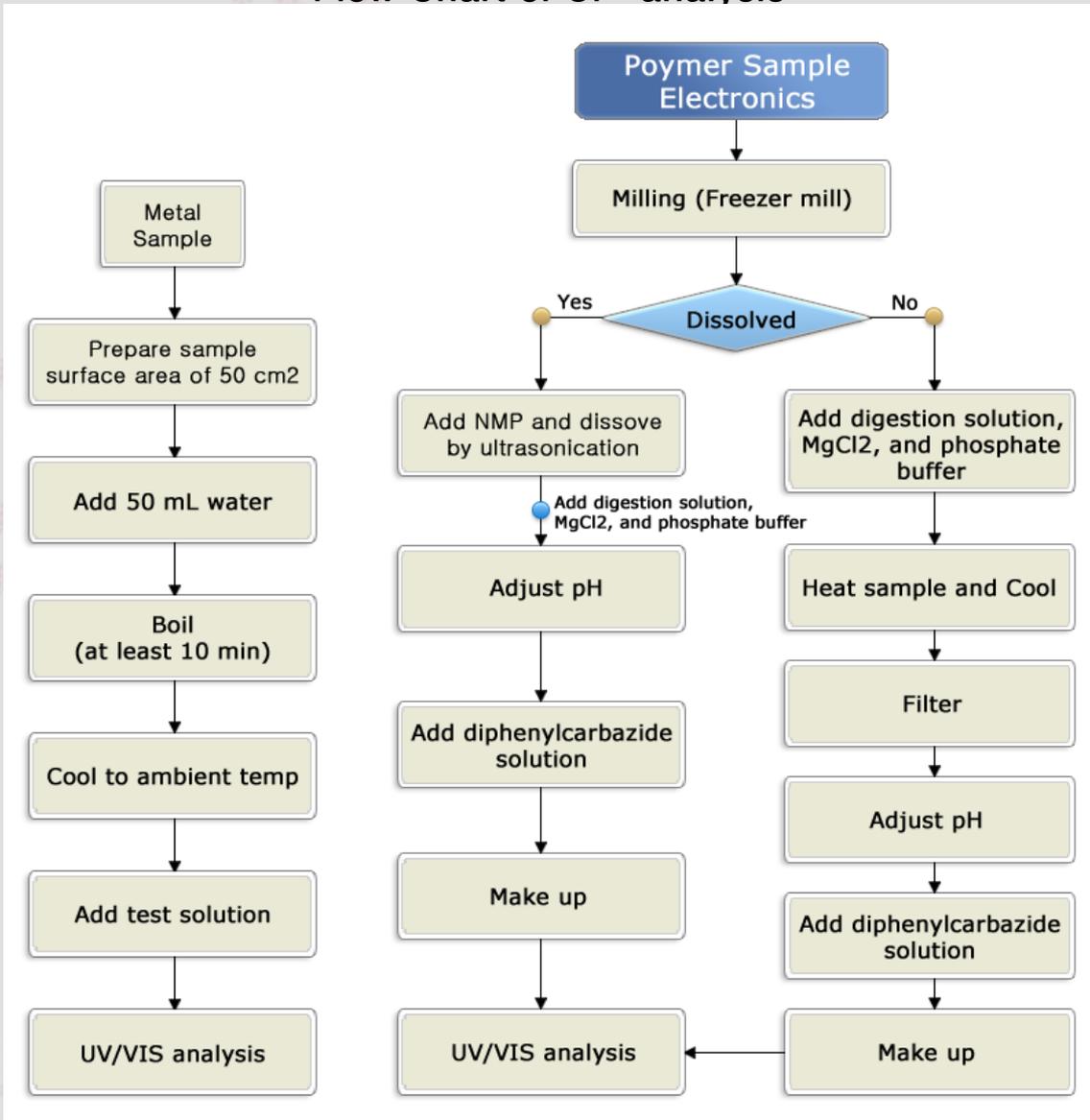
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Cr⁶⁺ : Tested by Lee Kyung Jun(Tel : 02-2092-3683)

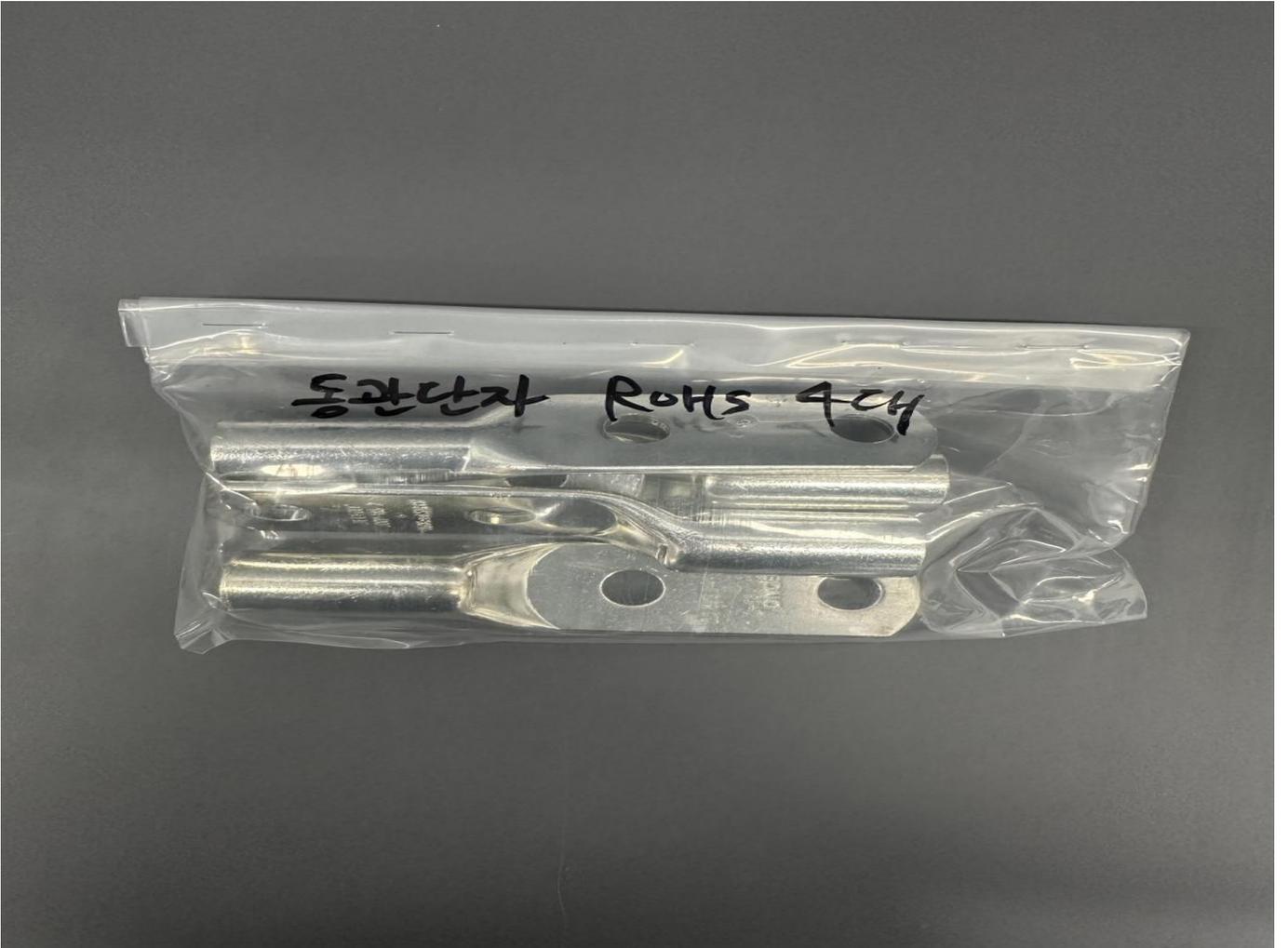
Flow Chart of Cr⁶⁺ analysis



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Sample



- End of Report -